Rally Robin



l

m

|  |  |
| --- | --- |
| Name a line that contains point A. | What is another name for line *m*? |
| Name a point not on | Name the intersection of and . |
| Name a point not on line *l* or line *m*. | Name three noncollinear points. |
| Name three collinear points. | Name the plane in three different ways. |

Draw and label each relationship.

|  |  |
| --- | --- |
| is in plane Q. | intersects at P. |
| Point X is collinear with points A and P. | Point Y is not collinear with points T and P. |
| Line *m* contains points X and Y. | Point K lies on . |
| Lines *q* and *f* intersect at point Z in plane *Q*. | lies in plane *Q* and contains point C, but does not contain point H. |